

IN THE CLAIMS

Please amend the claims as follows:

1-5. (Canceled)

6. (Currently Amended) A capacitor comprising:

a body having an interior and a plurality of exterior sides;

a first element to hold an electrical charge of a first polarity;

a second element to hold an electrical charge of a second polarity;

first and second terminals coupled to the first and second elements, respectively, and disposed on first and second ones of the plurality of exterior sides; [[and]]

at least one conductor within the interior; and

a third terminal coupled to the first element and disposed on a third one of the plurality of exterior sides, wherein the third terminal is electrically coupled to the first terminal only via the first element and the at least one conductor.

7. (Canceled)

8. (Original) The capacitor recited in claim 6 and further comprising:

at least one additional conductor within the interior; and

a fourth terminal coupled to the second element and disposed on a fourth one of the plurality of exterior sides, wherein the fourth terminal is electrically coupled to the second terminal only via the second element and the at least one additional conductor.

9. (Original) The capacitor recited in claim 8, wherein the third and fourth exterior sides are on opposite sides of the body.

10. (Original) The capacitor recited in claim 6, wherein the first and second elements are within the interior.
11. (Original) The capacitor recited in claim 6, wherein the first element is separated from the second element by a dielectric material.
12. (Original) The capacitor recited in claim 6, wherein the body has a geometrical shape of a rectangular solid.
13. (Original) The capacitor recited in claim 6 and further comprising:
at least one additional conductor within the interior; and
a fourth terminal coupled to the first element and disposed on a fourth one of the plurality of exterior sides, wherein the fourth terminal is electrically coupled to the first terminal only via the first element and the at least one additional conductor.
14. (Original) The capacitor recited in claim 13, wherein the third and fourth exterior sides are on opposite sides of the body.
15. (Currently Amended) The capacitor recited in claim 6 and further comprising:
at least one conductor within the interior;
a fourth terminal coupled to the second element and disposed on a fourth one of the plurality of exterior sides, wherein the fourth terminal is electrically coupled to the second terminal only via the second element; and
a fifth terminal coupled to the first element and disposed on a fifth one of the plurality of exterior sides, wherein the fifth terminal is electrically coupled to the first terminal only via the first element and the at least one conductor.

16. (Currently Amended) The capacitor recited in claim 15 and further comprising:
at least one additional conductor within the interior;

a sixth terminal coupled to the second element and disposed on a sixth one of the plurality of exterior sides, wherein the sixth terminal is electrically coupled to the second terminal only via the second element and the at least one additional conductor.

17-42 (Canceled)

43. (Previously Presented) A capacitor comprising:
a body having an interior and a plurality of exterior sides;
a first element to hold an electrical charge of a first polarity;
a second element to hold an electrical charge of a second polarity;
first and second terminals coupled to the first and second elements, respectively, and disposed on first and second ones of the plurality of exterior sides;
first and second conductors within the interior;
third and fourth terminals coupled to the first and second elements, respectively, and disposed on third and fourth ones of the plurality of exterior sides, wherein the third terminal is electrically coupled to the first terminal only via the first element and the first conductor, and wherein the fourth terminal is electrically coupled to the second terminal only via the second element and the second conductor.

44. (Previously Presented) The capacitor recited in claim 43, wherein the third and fourth exterior sides are on opposite sides of the body.

45. (Previously Presented) The capacitor recited in claim 43, wherein the first and second elements are within the interior.

46. (Previously Presented) The capacitor recited in claim 43, wherein the first element is separated from the second element by a dielectric material.

47. (Previously Presented) The capacitor recited in claim 43, wherein the body has a geometrical shape of a rectangular solid.

48. (Previously Presented) The capacitor recited in claim 43 and further comprising:
a fifth terminal coupled to the first element and disposed on a fifth one of the plurality of exterior sides, wherein the fifth terminal is electrically coupled to the first terminal only via the first element.

49. (Previously Presented) The capacitor recited in claim 48 and further comprising:
a sixth terminal coupled to the second element and disposed on a sixth one of the plurality of exterior sides, wherein the sixth terminal is electrically coupled to the second terminal only via the second element.